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## What is claimed is:

- 1. A patch, comprising:
  - a breathable layer;
- 5 a barrier laver;

an effective amount of a volatile agent within a solid layer, the solid layer positioned between the breathable layer and the barrier layer, wherein the barrier layer is impermeable to the volatile agent; and

- a release liner removably adhered to the barrier layer.
- 2. A patch according to claim 1, wherein the solid layer is non-hydrophilic.
- 3. A patch according to claim 1, wherein the solid layer comprises a gelatin mixture.
- 4. A patch according to claim 1, wherein the solid layer comprises ozokerities wax.
- $\begin{tabular}{ll} 5. & A path according to claim 1, wherein the solid layer comprises sodium \\ 20 & stearate. \end{tabular}$ 
  - A patch according to claim 1, wherein the volatile agent is released from the patch over a period of at least six hours.
- A patch according to claim 1, wherein the volatile agent is an aromatherapy
  oil.
  - 8. A patch according to claim 1, wherein the volatile agent is an insect repellant.
- A patch according to claim 1, wherein the volatile agent is a deodorant.
  - 10. A patch according to claim 1, wherein the volatile agent is a perfume.

- 11. A patch according to claim 1, wherein the volatile agent has a therapeutic effect of reducing sinus congestion.
  - 12. A patch according to claim 1, wherein the volatile agent has a sedative effect.

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- 13. A path according to claim 1, wherein the volatile agent has a mood altering effect.
- 14. A method of making a patch for release of volatile substances, comprising: mixing a volatile substance with a liquid agent, wherein the agent forms a solid below 40°C and is capable of forming a liquid above 45°C and below 90°C;

applying the liquid mixture of step(a) onto a breathable layer and permitting the liquid to form a solid;

preparing a barrier layer for adhesive attachment to the breathable layer and

laminating the barrier layer by adhesion to the solid and the breathable layer; and

laminating a release liner by adhesion to the barrier layer.

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15 solid:

- 15. A method according to claim 14, further comprising packaging the patch within a sealed pouch for removal therefrom prior to application of the patch to a surface of a subject.
- 16. A method according to claim 14, wherein the solid further comprises any of a gelatin, a wax or sodium stearate.
  - 17. A method according to claim 14, wherein the volatile substance is selected from an aromatherapy oil, an insect repellant, a deodorant, a perfume or an agent with therapeutic activity.

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18. A method according to claim 14, wherein the volatile substance has a therapeutic activity selected from reducing sinus congestion, having a sedative activity and having a mood altering activity. 5

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- 19. A method of delivering a volatile substance to an environment from a surface location of a subject, comprising applying a patch of claim 1 adhesively to the surface location of the subject so as to deliver the volatile substance to the environment.
- 20. A method of delivering a volatile substance to an environment from a surface location of a subject, comprising applying a patch manufactured according to claim 14, adhesively to the surface location of the subject so as to deliver the volatile substance to the environment
- 21. A method according to claim 19 or 20, wherein the volatile substance is selected from an aromatherapy oil, an insect repellant, a deodorant, a perfume or an agent with therapeutic activity.
- 22. A method according to claim 19 or 20, wherein the volatile substance has a therapeutic activity selected from reducing sinus congestion, having a sedative activity and having a mood altering activity.

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